IN THE SPECIFICATION:

Please amend the paragraph at page 3, line 8 as follows:

--In accordance with a first aspect of the invention, an electrical apparatus of the type having a transformer carried in a housing and an electrical cable for coupling the transformer output to an electrical device with which the apparatus is used is presented. The electrical apparatus is characterized by a cover located on an outer surface of the transformer housing and an interior cavity defined between the inner surface of the cover and the transformer housing outer surface. The interior cavity retractably houses the electrical cable within the interior cavity when the electrical apparatus is not in use and when in use, a desired length of the electrical is withdrawn from the interior cavity for connection to the electrical device. The cover is made of a resilient deformable material of a suitable type having a shape retention memory wherein the cover is flipped up away from the transformer housing outer surface so that the inner surface of the cover faces outward and a portion of the inner surface of the cover juxtapositioned with the transformer housing outer surface defines a tower around which the electrical cable is manually retracted and wound. The cover is flipped down toward the transformer housing outer surface for retaining the retracted electrical cable in the interior cavity defined between the inner surface of the cover and the transformer housing outer surface. The cover may be flipped up to manually pay off a desired length of the electrical cable.--

Please amend the paragraph at page 5, Line 12 as follows:

Preferably, the method further includes the steps of: providing a cover made of a resilient deformable material having a shape retention memory; flipping the cover up away from the transformer housing outer surface whereby the inner surface of the cover

faces outward and a portion of the outwardly facing inner surface juxtaposed with the transformer housing outer surface defines a tower; manually retracting and winding the electrical cable around the tower, and flipping the cover down toward the transformer housing outer surface to retain the retracted electrical cable.